

This form must be filled out and submitted to the City of St. George prior to installing a system as specified under the Net Metering Policy #10.95.

Any questions regarding this form or the policy can be directed to René Fleming, Conservation Coordinator.

[rene.fleming@sgcity.org](mailto:rene.fleming@sgcity.org)

435-627-4848

# City of St. George Net Metering Program

## Application for interconnection review

*Please carefully read all of the following information. With the help of your Installation Contractor, fully complete the form for Solar Electric Equipment, as well as City of St. George Net Metering Agreement.*

Building Permit Number \_\_\_\_\_

### Solar Electric Equipment Information

Customer Name: \_\_\_\_\_

Customer Address: \_\_\_\_\_

\_\_\_\_\_

Contact Name: \_\_\_\_\_

Phone Number \_\_\_\_\_ Fax Number \_\_\_\_\_

### A: EQUIPMENT INFORMATION

1. Solar Electric Module Manufacturer: \_\_\_\_\_ Module Model Number: \_\_\_\_\_

\_\_\_\_\_

2. Power Rating per Module: \_\_\_\_\_ DC Watts Number of Modules: \_\_\_\_\_

3. Total Array Output: \_\_\_\_\_ DC Watts (No. of Modules x Power Rating)

4. Inverter Manufacturer: \_\_\_\_\_

Inverter Model Number: \_\_\_\_\_

5. Inverter's Continuous AC Rating: \_\_\_\_\_ AC Watts

Number of Inverters: \_\_\_\_\_

6. Total Inverter Output: \_\_\_\_\_ AC Watts

(Inverter Continuous AC Rating x Number of Inverters): \_\_\_\_\_

7. Inverter's Peak Efficiency: \_\_\_\_\_ (Refer to manufacturer's peak efficiency rating)

### B: EQUIPMENT LOCATION

1. Solar Electric Array Location:  Rooftop  Pole Mount or  Ground Mount Location:

2. Solar Electric Module Orientation: \_\_\_\_\_ degrees (e.g., 180 degrees magnetic south)

3. Solar Electric Module Tilt: \_\_\_\_\_ degrees (e.g., flat mount = 0 degrees; vertical mount = 90 degrees)

4. Solar Electric Module Tracking:  Fixed  Single-axis  Double-axis

5. Inverter Location:  Indoor  Outdoor Location:

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6. Utility-Accessible AC Disconnect Switch Location:

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7. System Type and Mode of Operation:

- Utility interactive (parallel/capable of back feeding the meter)
- Dedicated circuit, utility power as backup (transfer switch)
- Stand-alone (system confined to an independent circuit, no utility backup)

8. A one-page site map and system single line must accompany this application. This document must indicate the location of the solar electric modules, the inverter, batteries (if any), lockable disconnect switch, and point of connection with the utility system. The installation address, current account number at that address, and the installer's name and telephone number must also be included on the site map.

9. Does this system include batteries or generator back up?  yes  no  
If yes, there may be additional review required.

10. System rated output (Section A, line 3 above): \_\_\_\_\_ DC Watts

11. Incentive Calculation (Calculate appropriate incentive based on System Rated Output):

Residential Systems –

0 to 3 kilowatts System Rated Output: \_\_\_\_\_ x \$2000.00/kilowatt \*85% = \$\_\_\_\_\_

Commercial Systems –

0 to 10 kilowatts System Rated Output: \_\_\_\_\_ x \$2000.00/kilowatt \* 85%= \$\_\_\_\_\_

Total Installed System Cost: \$\_\_\_\_\_

(Eligible installed system cost includes all equipment, installation)

**B: PROPOSED INSTALLATION/INTERCONNECTION/SINGLE LINE**